

Serial No.: 10/730,992
Examiner: Shih Chao Chen

In the Specification:

Please replace the paragraph beginning at page 5, line 6, with the following rewritten paragraph:

Turning to FIG. 3, an antenna feed input 34 is located in the center of the antenna mounting face 21[[11]]. Four support pads 26 are located at positions the same distance away from the antenna feed input 34 and at equidistant radial positions around the antenna feed input 34. These support pads 26 retain four equidistantly spaced tension springs 22 a short distance from the antenna mounting face 21. The springs 22 include a plurality of individual cantilever spring fingers 24. The spring fingers 24 are parallel to the antenna mounting face, and extend from the support pads 26 away from the center of the antenna mounting face, and thus the antenna feed input 34. In this embodiment, rectangular fingers 24 with beveled edges are used; however, fingers 24 of other shapes, such as rods, corrugated bars, or V-shapes, can be used.

Please replace the paragraph beginning at page 7, line 18, with the following rewritten paragraph:

As in the previously described embodiment, the radio locking tabs 12 are located on the locking ring 14'. But in this embodiment, only the locking ring 14' needs to be rotated to bring the radio locking tabs 12, disposed on the ring 14, into contact with the spring fingers 22[[24]].